



 GALE PRESENTS



Excel
ADULT HIGH SCHOOL

Gale Presents: Excel Adult High School Student Log-In Guide

Log-In Steps

1. Access Google Chrome.

2. Go to gale.excelhighschool.org.



Welcome to Excel High School Gale Partnership Learn Stage.

Login

If you have an active student account and know your password, please [Login](#).

If you do not have an active account, please contact your library for instructions how to create an account.

Recover

If you **lost your password**, please [click here](#) for password recovery.

If you want to see the **Excel High School Gale Partnership** main web site, please [click here](#).

3. Username & Password

Username: Your email address

Password: Created at the time of application

Login:

E-Mail	<input type="text"/>
Password	<input type="password"/>
<input type="button" value="Login"/>	<input type="button" value="Cancel"/>

Log-In Steps

4. Click the Red Button to access courses.

Welcome [REDACTED]. Your Student ID is GALE-C21-[REDACTED]. We have seen you last on Sept [REDACTED]. You have been online for 0 second.

Here is your main console. You can access all of your services from this page.

Within the last 5 minutes, there were 3 active users in the system including you.



CLICK HERE FOR STUDENT COURSE ACCESS



Enrollment Agreement Contract: [click here](#)

Verification & Transfer Credit Status



Our records indicate that we have not received official transcripts from your previous high school.

It is urgent that we receive your previous records, so we can transfer previously earned credits to Excel High School.

Once your official transcript is received, you will see a green checkmark indicating we have received the records. Upon receipt of the transcript, our audit processing time is 5-7 business d

This is the most up to date information we have regarding your file.

If you have not already done so, [please use this form](#) to have your transcript sent to Excel High School as soon as possible.



Acceptable Use Policy

Either you're a new user or the Acceptable Use Policy has changed since you last agreed to it. Please agree to the Acceptable Use Policy before you continue.

I agree to the Acceptable Use Policy.

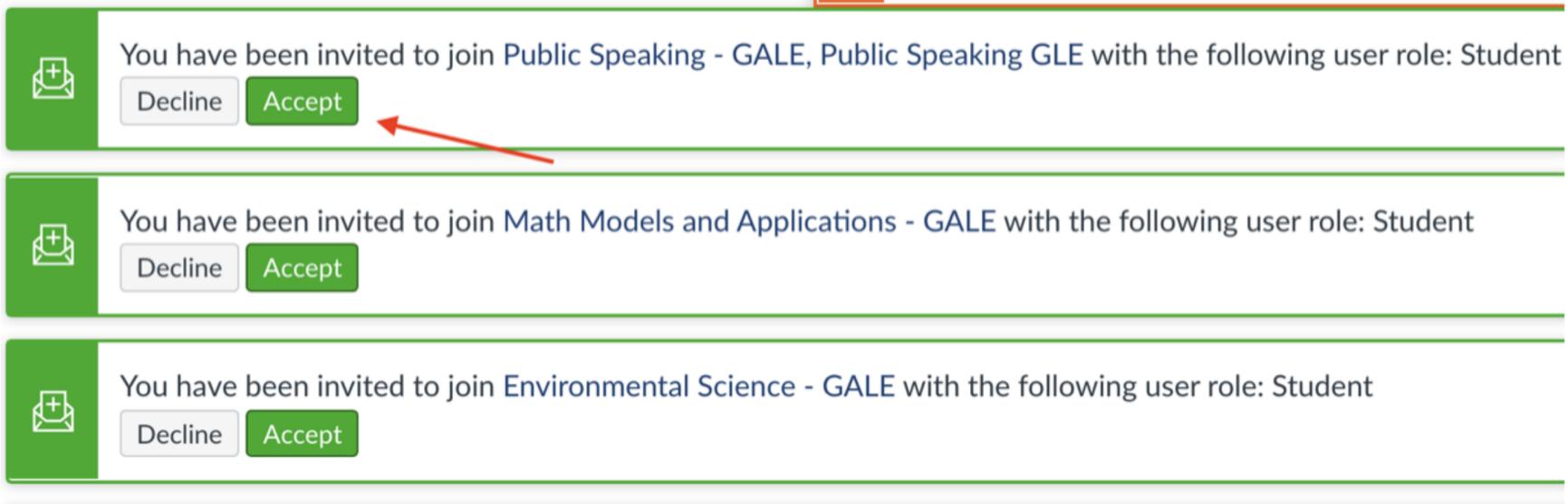


Cancel

Submit

Log-In Steps

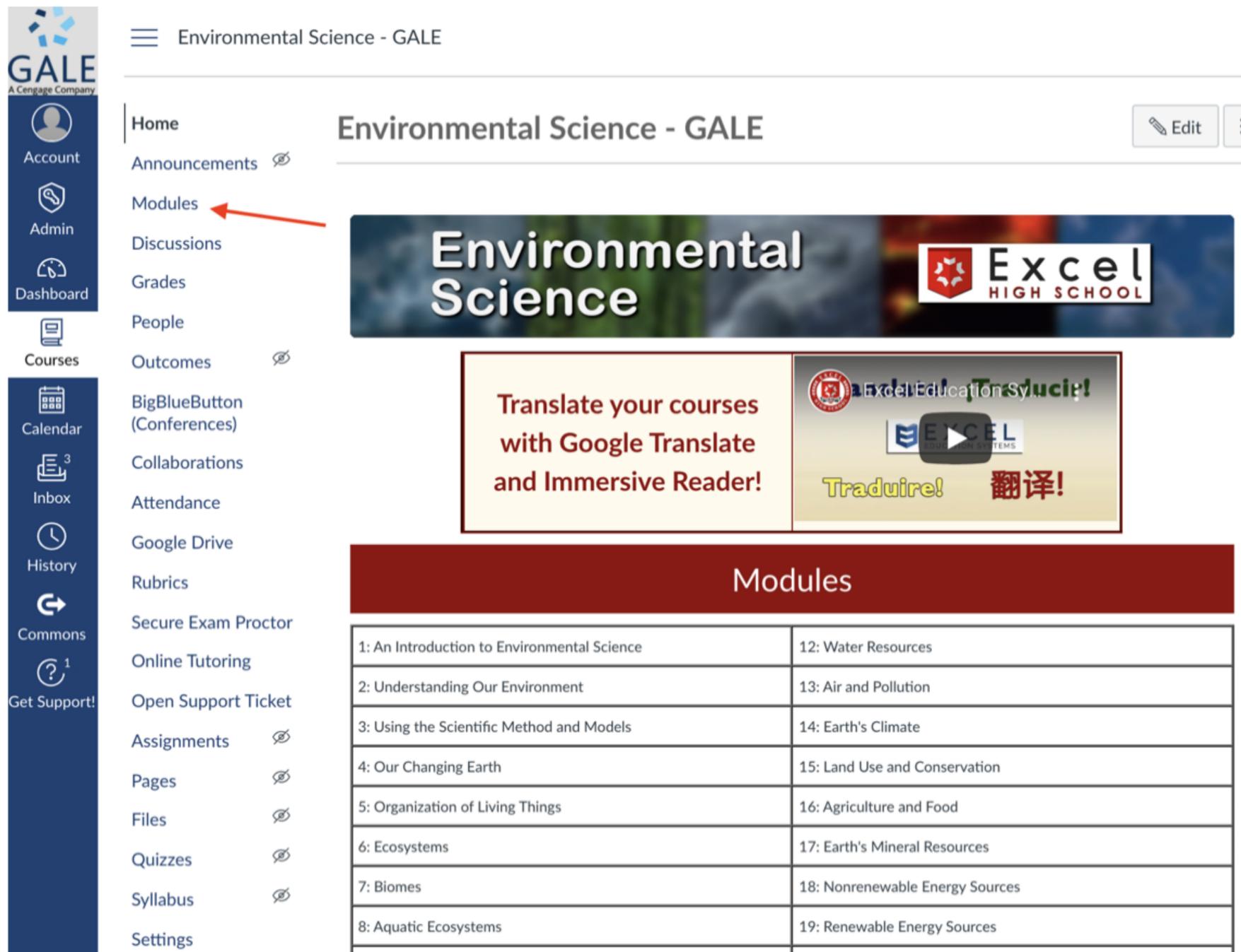
5. Accept your courses.



This screenshot shows three email notifications from GALE. Each notification includes a green envelope icon, the text "You have been invited to join [Course Name] - GALE with the following user role: Student", and two buttons: "Decline" and "Accept". A red arrow points to the "Accept" button in the first notification.

- Notification 1: "You have been invited to join Public Speaking - GALE, Public Speaking GLE with the following user role: Student"
- Notification 2: "You have been invited to join Math Models and Applications - GALE with the following user role: Student"
- Notification 3: "You have been invited to join Environmental Science - GALE with the following user role: Student"

6. Choose the course you would like to begin. Click Modules to begin lesson one.

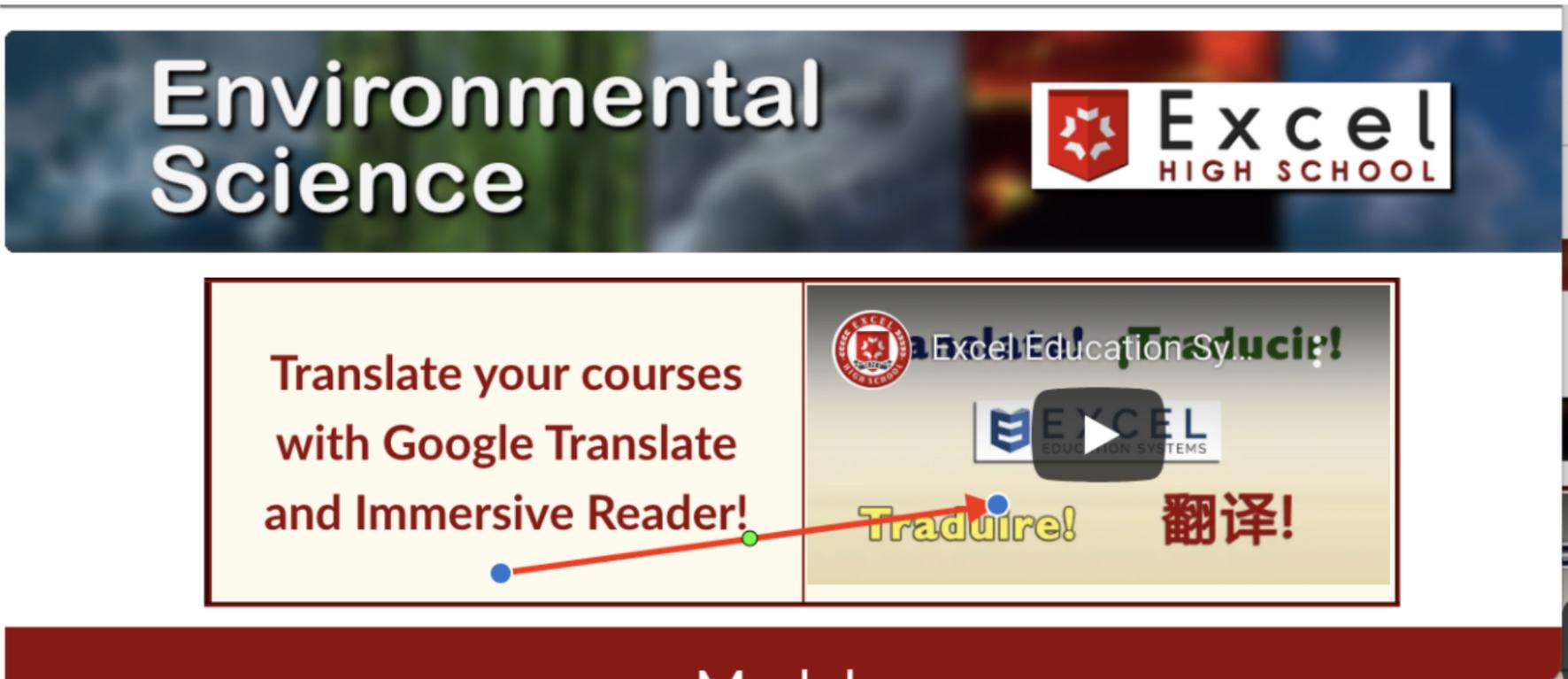


This screenshot shows the course page for "Environmental Science - GALE". The page features a navigation menu on the left with options like Home, Announcements, Modules, Discussions, Grades, People, Outcomes, BigBlueButton (Conferences), Collaborations, Attendance, Google Drive, Rubrics, Secure Exam Proctor, Online Tutoring, Open Support Ticket, Assignments, Pages, Files, Quizzes, Syllabus, and Settings. A red arrow points to the "Modules" option in the menu. The main content area displays the course title "Environmental Science" with the Excel High School logo. Below the title is a promotional banner for "Translate your courses with Google Translate and Immersive Reader!" featuring the text "Traduire! 翻译!". At the bottom, a table lists 19 modules.

Modules	
1: An Introduction to Environmental Science	12: Water Resources
2: Understanding Our Environment	13: Air and Pollution
3: Using the Scientific Method and Models	14: Earth's Climate
4: Our Changing Earth	15: Land Use and Conservation
5: Organization of Living Things	16: Agriculture and Food
6: Ecosystems	17: Earth's Mineral Resources
7: Biomes	18: Nonrenewable Energy Sources
8: Aquatic Ecosystems	19: Renewable Energy Sources

Log-In Steps

7. Watch the video for instructions to download Immersive Reader and to select Google Translate.



Environmental Science

Excel HIGH SCHOOL

Translate your courses with Google Translate and Immersive Reader!

Excel Education Systems

Traduire! **翻译!**

TIP: Access Train the Brain for Online Tutoring.



Dashboard

Courses

Calendar

Inbox

History

Commons

Get Support!

Immersive Reader Translation Tool

Add this Chrome extension to your browser to translate and read your course text in many different languages!

OTHER RESOURCES

Online Tutoring **NEW**

Open a Support Ticket

Customize this menu